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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet	1	of	2
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Complete if Known

Application Number	Unassigned
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Filing Date	Concurrently Herewith
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First Named Inventor	Johannes SCHROETER et al.
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Group Art Unit	Unassigned 4151
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Examiner Name	Unassigned Ryan Ochylski
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Attorney Docket Number	24741-1542
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U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

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**Examiner
Signature**

/Ryan Ochylski/

Date
Considered

12 September 2008

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet 2

of

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Complete if Known

Application Number	Unassigned 10/539775
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Group Art Unit	Unassigned 4151
Examiner Name	Unassigned Ryan Ochylski
Attorney Docket Number	24741-1542

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/RMO/	A07	GRUNDLAGEN UND BERGRIFFSBESTIMMUGEN, "Light Amplification by Stimulated Emission of Radiation", Bundesamt fur Strahlenschutz, Kontakt, 2003, XP-002283092	
↓	A08	SOREN B. NORDIN et al., "Note on molten cellulose produced in a laser beam", Swedish Forest Products Research Laboratory, 1973, pp. 609-610, Stockholm, Sweden	
↓	A09	SOREN B. NORDIN et al., "An Indication of Molten Cellulose Produced in a Laser Beam", Textile Research Journal, February, 1974, pp. 152-154	
↓	A10	PROF. DIETER SUTER, "Laser: Light Amplification by Stimulated Emission of Radiation", Laserspektroskopie und Quantenoptik, April 26, 2000, pp. 1-18, XP-002283093	
/RMO/	A11	VON E.L. BACK, "Cellulose bei hohen Temperaturen: Selbstvernetzung, Glasumwandlung und Schmelzen unter Einwirkung von Laserstrahlen", Cellulose bei hohen Temperaturen, 1973, pp. 475-483	

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